

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
3.1	9	(Kehimoto near5 Yasuhiko) in	US-PGRUE, USPAT, USOCR, DERWENT	OR	ON	2009/07/27 18:00
3.2	3	L1 and (screen\$2 near4 angle col\$2 near5 half\$1ton\$4 tangent ratio half\$1ton\$4 near4 (dot plat\$4 threshold))	US-PGRUE, USPAT, USOCR, DERWENT	OR	ON	2009/07/27 18:10
3.3	77	gru-\$ as and (screen\$3 near4 angle col\$2 near5 half\$1ton\$4 tangent ratio half\$1ton\$4 near4 (dot plat\$4 threshold))	US-PGRUE, USPAT, USOCR, DERWENT	OR	ON	2009/07/27 18:16
3.8	20629	(half\$1ton\$4 either\$4 error near5 (diffus\$4 spread\$4 distribut\$4)) same (screen\$4 near5 angle dot plate tilt\$3)	US-PGRUE, USPAT, USOCR	OR	ON	2009/07/27 18:23
3.9	3523	(359119.21302.303.04.305.306.307.308.309.31.314.312.32.323.26.33.504.534.536.518.527.515.519.520) ods and L8	US-PGRUE, USPAT, USOCR	OR	ON	2009/07/27 18:50
3.10	471	3.9 and Half\$1ton\$4 near8 (screen\$4 mat\$4 mask\$3 filter\$3) with angle	US-PGRUE, USPAT, USOCR	OR	ON	2009/07/27 18:51
3.11	82	3.5 and Half\$1ton\$4 near6 (screen\$4 mat\$4 mask\$3 filter\$3) with angle near6 (right "45" "30" tangent Pythagorean adj Theor\$4)	US-PGRUE, USPAT, USOCR	OR	ON	2009/07/27 18:55
3.12	15	3.10 and (right "45" "30" "90") near6 degree same (tangent Pythagor\$4 adj Theor\$4)	US-PGRUE, USPAT, USOCR	OR	ON	2009/07/27 19:06
3.13	20	(3911480 3983319 4115816 4149183 4189752 4673971 4773734) PN OR ("5045931") URPN	US-PGRUE, USPAT, USOCR	OR	ON	2009/07/27 19:06
3.14	20	(4293873 4537470 4924301 5045931) PN OR ("5155599") URPN	US-PGRUE, USPAT, USOCR	OR	ON	2009/07/27 19:08
3.15	418	3.8 and (382166,167,252) ods	US-PGRUE, USPAT, USOCR	OR	ON	2009/07/27 19:10
3.18	39	3.8 and (34515.63,72.616,89,596) ods	US-PGRUE, USPAT, USOCR	OR	ON	2009/07/27 19:12
3.19	9	(L13 or L14 or L15 or L16) and (right "45" "30" "90") near6 degree same (tangent Pythagor\$4 adj Theor\$4)	US-PGRUE, USPAT, USOCR	OR	ON	2009/07/27 19:12
3.20	914	Half\$1ton\$4 near5 (screen\$4 mat\$4 mask\$3 filter\$3) with angle	US-PGRUE, USPAT, USOCR	OR	ON	2009/07/27 19:14
3.21	15	3.20 and (right "45" "30" "90") near6 degree same (tangent Pythagor\$4 adj Theor\$4)	US-PGRUE, USPAT, USOCR	OR	ON	2009/07/27 19:15
3.22	4	"6081349"	US-PGRUE, USPAT, USOCR	OR	ON	2009/07/27 19:15
3.23	2	3.8 and L22	US-PGRUE, USPAT, USOCR	OR	ON	2009/07/27 19:15
3.24	5	(4930023 5422742 5745680) PN OR ("6081349") URPN	US-PGRUE, USPAT, USOCR	OR	ON	2009/07/27 19:16
3.25	3	3.8 and L24	US-PGRUE, USPAT, USOCR	OR	ON	2009/07/27 19:16
3.27	819	3.8 same L20	US-PGRUE, USPAT, USOCR	OR	ON	2009/07/27 19:17
3.28	461	(359119.21302.303.04.305.306.307.308.309.31.314.312.32.323.26.33.504.534.536.518.527.515.519.520) ods and L27	US-PGRUE, USPAT, USOCR	OR	ON	2009/07/27 19:18
3.29	15	3.28 and (right "45" "30" "90") near6 degree same (tangent Pythagor\$4 adj Theor\$4)	US-PGRUE, USPAT, USOCR	OR	ON	2009/07/27 19:18
3.30	20	(3911480 3983319 4115816 4149183 4189752 4673971 4773734) PN OR ("5045931") URPN	US-PGRUE, USPAT, USOCR	OR	ON	2009/07/27 19:19
3.31	20	(4293873 4537470 4924301 5045931) PN OR ("5155599") URPN	US-PGRUE, USPAT, USOCR	OR	ON	2009/07/27 19:19
3.32	10	(4673971 4977464 5055923 5299020) PN OR ("5455982") URPN	US-PGRUE, USPAT, USOCR	OR	ON	2009/07/27 19:19
3.33	12	(4350996 4903123 4924301 4980757 5040080 5055982) PN OR ("5572600") URPN	US-PGRUE, USPAT, USOCR	OR	ON	2009/07/27 19:20
3.34	4	(4537470 5291296 76641241) PN OR ("6972871") URPN	US-PGRUE, USPAT, USOCR	OR	ON	2009/07/27 19:20
3.35	30	3.20 and (L30 or L31 or L32 or L33 or L34)	US-PGRUE, USPAT, USOCR	OR	ON	2009/07/27 19:21

7/27/2009 7:25:19 PM

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